

PATENT APPLICATION

Sheet 1 of 3

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO.	APPLICATION NO.	CONFIRMATION NO.
	200312985-1	10699067	
	APPLICANT		
	Dhruva Ranjan Chakrabarti, et al.		
	FILING DATE	GROUP	
	Oct. 31, 2003	2191 Steelman	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
MA	1A	5,428,793	June 27, 1995	Odnert, et al.	
MA	1B	5,555,417	Sept 10, 1998	Odnert, et al.	
MA	1C	5,920,723	July 06, 1999	Peyton Jr., et al.	
	1D				
	1E				
	1F				
	1G				
	1H				
	1I				
	1J				
	1K				

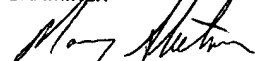
FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	Pages/Columns/Lines Where Relevant Passages/Figures Appear	Check if Translation attached
	1L					
	1M					
	1N					
	1O					
	1P					

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

MA	1Q	ANDREW AYERS, et al., "Aggressive InLining", ACM SIGPLAN Conference on Programming Language Design and Implementation (PLDI), 1997, pages 134-145.
MA	1R	ANDREW AYERS, et al., "Scalable Cross-Module Optimization", ACM SIGPLAN Conference on Programming Language Design and Implementation (PLDI), 1998, pages 301-312.
MA	1S	POHUA P. CHANG, et al., "Profile-guided Automatic InLine Expansion for C Programs", 1992, Software-Practice and Experience Vol. 22 (5), pages 349-369.

EXAMINER



DATE CONSIDERED

1-23-07

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	200312985-1	10 699 067	
	APPLICANT		
	Dhruva Ranjan Chakrabarti, t al.		
	FILING DATE	GROUP	
	Oct. 31, 2003	219.1 Steelman	

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	1A				
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	1L					
	1M					
	1N					
	1O					
	1P					

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

MD	1T	J. EUGENE BALL, "Predicting the Effects of Optimization on a Procedure Body", ACM SIGPLAN, 1979, pages 214-220.
MD	1U	OWEN KASER, et al., "Evaluating InLining Techniques", August 14, 1996, pages 1-15.
MD	1V	MATTHEW ARNOLD, et al., "A Comparative Study of Static and Profile-Based Heuristics for InLining", ACM, 2000, pages 52-64.

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	1O					
	1P					

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

<i>MV</i>	1W	PENG ZHAO, et al., "To InLine or Not to InLine? Enhanced InLining Decisions", to appear at the 18th Workshop on Language and Compilers for Parallel Computing (LCPC03), October 2003.
<i>MS</i>	1X	TOSHIO SUGANUMA, et al., "An Empirical Study of Method InLining for a Java Just-In-Time Compiler", Proceedings of the 2nd Java Virtual Machine Research and Technology Symposium, August 2002.
	1Y	

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1-23-07